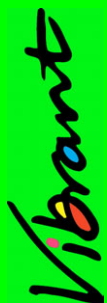




VM9G9DA

Stylish design and impressive display quality. Additional geometry controls for fine image adjustment. User friendly OSD menu system with 12 pre-set factory modes and 9 user programmable modes. Plug & Play compatible, low radiation, TCO99 and low power consumption.

Compatibility	UXGA, SXGA, XGA, SVGA, VGA
CRT Size & Deflection	19", 90°
CRT curvature	Flat Square
Display Area (HxV)	18" Diagonal
Full scan capable	Yes
Phosphor and dot pitch	P22/0.26mm
CRT transmission rate	42~53%
CRT surface treatment	Non-glare, anti-static
Video input type	Analog RGB
Horizontal Scan Freq.	30~95KHz
Vertical Scan Freq.	50~150Hz
Preset Modes:	1600 x 1200 (75Hz)
12 preset timings (see right)	1280 x 1024 (85Hz)
9 user timings	1280 x 1024 (75Hz)
	1280 x 960 (85Hz)
	1024 x 768 (85Hz)
	1024 x 768 (75Hz)
	800 x 600 (85Hz)
	800 x 600 (75Hz)
	720 x 400 (70Hz)
	640 x 480 (85Hz)
	640 x 480 (75Hz)
	640 x 480 (60Hz)



User Controls	Brightness, Contrast, H-Center, H-Size, V-Center, V-Size Zoom, Pincushion, Trapezoid Pin-balance, Parallelogram Rotation, Colour temp, User colour, Degauss, H-V-Moiré Reduce Recall, On-Off
Power adapter	100~240VAC 50/60Hz
Power consumption	On <75W Standby/Suspend <15W Off < 5W
Dimensions (WxHxD)	Unpacked 460x464x470mm Packed 574x537x590mm
Weight	Net 19.5 Kgs Gross 23.3.Kgs
Certification	TUV/GS, MPRII, TCO99, CE
VESA DDC compliant	Yes
VESA DPMS compliant	Yes
Plug&Play	DDC1/2B